

**AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) A hair-cutting apparatus [[(1)]]  
2        with comprising:  
          a cutting device [[(9)]] for cutting hair[[,]]; and  
4        with a suction device [[(17)]] for drawing off cut pieces of hair, said suction device  
[[(17)]] being equipped with comprising a suction channel [[(21)]], which is bounded by at least  
6        one channel wall walls (22, 23, 24, 25, 26, 27, 28, 29), at least some of which (22, 24, 26, 28)  
          one said channel wall extending extend into the vicinity of the said cutting device [[(9)]] and,  
8        with the wherein said at least one channel wall ends located in the vicinity of the said cutting  
device, (9), bound and surrounds a suction opening [[(30)]] through which air can be drawn into  
10      the said suction channel [[(21)]] in one suction direction [[(31)]] at a specific flow rate,  
          wherein the said suction device [[(17)]] being equipped with comprises a varier means  
12      [[(36)]] for varying the said flow rate in the area of the suction opening (30), said vicinity of said  
          cutting device; and  
14      wherein said varier means comprises a spring that interacts with an adjustable section of  
          said at least one channel wall wherein said adjustable section moves in a linear direction in  
16      response to contact with the hair to be cut and adjusts said flow rate in said vicinity of said  
          cutting device.
2. (Cancelled)
3. (Currently Amended) A hair-cutting apparatus [[(1)]] as claimed in claim 2 claim 1, and

2 wherein the varier means (36) being equipped with a spring means (37) interacting with  
the section (35) of channel wall (22), said spring means [[(37)]] spring-loads the said adjustable  
4 section [[(35)]] counter to said suction direction [[(31)]], and  
wherein the said adjustable section (35) being designed and disposed to interact interacts  
6 with the hair to be cut and, during the interaction with the hair to be cut, and counters being  
more able counter to the a force of spring means [[(37)]].

4. (Currently Amended) A hair-cutting apparatus [[(1)]] as claimed in claim 3,  
2 wherein the spring means (37) being is in the form of a rod-type or leaf-type spring  
[[(37)]] that extends essentially transversely to the said suction direction [[(31)]], and has a  
4 curved shape.

5. (Currently Amended) A hair-cutting apparatus [[(1)]] as claimed in claim 4,  
2 wherein the said spring force of the said rod-type or leaf-type spring [[(37)]] lies in a  
range between 10mN and 50mN.

6. (New) A hair cutting device comprising:  
2 a motor having two drive shafts wherein a first driveshaft is connected to an eccentric  
configuration and a second driveshaft is engaged to a fan for creating an air flow through a  
4 portion of a housing of said hair cutting device;  
a cutting apparatus motivated by said eccentric configuration;  
6 an air deflection part for deflecting said air flow out of said housing;  
a collecting container for collecting particles in said air flow;

8            a filter for separating said particles from said air flow, said filter being proximate to said  
collecting container;

10            a channel, bounded by at least one channel wall, for directing said air flow and said  
particles from an aperture to said collecting container, said aperture being bounded by said at  
12            least one channel wall and being in the vicinity of said cutting apparatus; and  
                  an adjustable section of channel wall positioned along an interior of said channel in the  
14            vicinity of said aperture, wherein said adjustable section of channel wall interacts with a spring  
when hair is being cut and moves to enlarge said aperture.

7.            (New) A hair-suction apparatus comprising:

2            a cutting device for cutting hair; and  
                  a suction device for drawing off cut pieces of hair, wherein said suction device comprises  
4            a suction opening surrounded by at least one channel wall, said suction opening being in  
the vicinity of said cutting device;

6            a suction channel bounded by said at least one channel wall for directing an air flow from  
said suction opening to a collecting container; and  
8            an adjustable wall section, proximate to said suction opening, wherein said adjustable  
wall section interacts with a spring and moves in reaction to a volume of hair introduced to said  
10            suction opening by widening or constricting said suction opening.